

2012_IWL_NPS_impaired

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT1000-00_01	Pawcatuck River-01	River	5.38	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, municipal discharges, illicit discharges, nuisance wildlife/pets, agricultural activities, insufficient septic systems, discharges from vessels
CT1004-00_01	Shunock River-01	River	4.37	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, groundwater, landfills, agricultural activities, insufficient septic systems, nuisance wildlife/pets
CT2000-30_01	Fenger Brook-01	River	3.47	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, landfills, groundwater impacts, unspecified urban stormwater
CT2000-30_01	Fenger Brook-01	River	3.47	Miles	Recreation	Enterococcus	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT2102-00_01	Copps Brook-01	River	0.77	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT2206-00_01	Bride Brook-01	River	0.7	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include large scale septic system, upstream sources, unspecified urban stormwater
CT2206-00_01	Bride Brook-01	River	0.7	Miles	Recreation	Enterococcus	Potential sources include permitted and non-permitted stormwater, illicit discharges, nuisance wildlife/pets
CT2206-00_02	Bride Brook-02	River	2.13	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, Nuisance wildlife/pets
CT2206-03_01	Unnamed tributary to Bride Brook (East Lyme)-01	River	1.71	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT3000-08_01	Flat Brook (Ledyard)-01	River	1.09	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, Nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT3002-02-1-L2_01	Amos Lake (Preston)	Freshwater Lake	112.42	Acres	Recreation	Chlorophyll-a	Potential sources include stormwater, upstream sources.
CT3002-02-1-L2_01	Amos Lake (Preston)	Freshwater Lake	112.42	Acres	Recreation	Excess Algal Growth	Potential sources include stormwater, upstream sources.
CT3002-02-1-L2_01	Amos Lake (Preston)	Freshwater Lake	112.42	Acres	Recreation	Nutrient/ Eutrophication Biological Indicators	Potential sources include stormwater, upstream sources.
CT3004-00_01	Oxoboxo Brook-01	River	2.62	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets, landfills
CT3006-00_01	Hunts Brook (Waterford)-01	River	1.38	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT3100-00_05	Willimantic River (Tolland/ Willington/ Ellington/ Stafford)-05	River	1.65	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include municipal discharges, unspecified urban stormwater
CT3100-00_06	Willimantic River-06	River	0.4	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted Stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT3100-17_03	Cedar Swamp Brook (Mansfield)-03	River	0.61	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, Nuisance wildlife/pets
CT3100-19_02	Eagleville Brook-02	River	1.67	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets, landfills
CT3102-00_01	Middle River (Stafford)-01	River	0.23	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, Nuisance wildlife/pets
CT3102-00_02	Middle River (Stafford)-02	River	3.92	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets

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CT3103-00_01	Furnace Brook (Stafford)-01	River	0.18	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, nuisance wildlife/pets
CT3103-00_02	Furnace Brook(Stafford)-02	River	4.93	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT3106-00_01b	Skungamaug River-01b	River	6.29	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets, landfills
CT3106-06-1-L2_01	Crandall Pond (Cider Mill Pond) (Tolland)	Freshwater Lake	2.63	Acres	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT3108-00_01b	Hop River (Andover/ Coventry/ Bolton)-01b	River	3.22	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT3110-00_01	Tenmile River (Willimantic)-01	River	8.67	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets, landfills
CT3200-00_01	Natchaug River-01	River	3.38	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, CSOs/SSOs, insufficient septic systems, nuisance wildlife/pets
CT3206-00_02	Mount Hope River-02	River	9.99	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets, landfills, groundwater
CT3207-16-1-L1_01	Bicentennial Pond (Mansfield)	Freshwater Lake	6.05	Acres	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets

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CT3300-02_01	Long Branch Brook (Thompson)-01	River	0.96	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT3500-00_03	Moosup River-03	River	7.36	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets, Out of State Sources
CT3503-00_01	Ekonk Brook-01	River	4.5	Miles	Recreation	Escherichia coli	
CT3700-00_01	Quinebaug River-01	River	7.46	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, spills, remediation sites, groundwater contamination, industrial discharges, landfills, septic systems, CSOs, municipal discharges, salt storage facilities, unspecified urban stormwater
CT3700-00_01	Quinebaug River-01	River	7.46	Miles	Recreation	Escherichia coli	
CT3700-00_02	Quinebaug River-02	River	2.98	Miles	Recreation	Escherichia coli	
CT3700-00_04	Quinebaug River-04	River	17.61	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, groundwater contamination, salt storage facilities, industrial discharges, municipal discharges, unspecified urban stormwater
CT3700-00_05	Quinebaug River-05	River	3.32	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, groundwater contamination, landfills, salt storage facilities, municipal discharges, industrial discharges, unspecified urban stormwater
CT3700-00_05	Quinebaug River-05	River	3.32	Miles	Recreation	Enterococcus	
CT3700-00_05	Quinebaug River-05	River	3.32	Miles	Recreation	Escherichia coli	
CT3700-00_07	Quinebaug River-07	River	6.4	Miles	Recreation	Escherichia coli	
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Freshwater Lake	189.28	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Chlorophyll-a	Potential sources include Out-of-State sources, municipal discharges, stormwater
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Freshwater Lake	189.28	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Excess Algal Growth	Potential sources include Out-of-State sources, municipal discharges, stormwater

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Freshwater Lake	189.28	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include Out-of-State sources, municipal discharges, stormwater
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Freshwater Lake	189.28	Acres	Recreation	Chlorophyll-a	Potential sources include Out-of-State sources, municipal discharges, stormwater
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Freshwater Lake	189.28	Acres	Recreation	Excess Algal Growth	Potential sources include Out-of-State sources, municipal discharges, stormwater
CT3700-00-2+L1_01	West Thompson Lake (Thompson)	Freshwater Lake	189.28	Acres	Recreation	Nutrient/ Eutrophication Biological Indicators	Potential sources include Out-of-State sources, municipal discharges, stormwater
CT3700-00-5+L4_01	Aspinook Pond (Canterbury/ Griswold/ Lisbon)	Freshwater Lake	308.86	Acres	Recreation	Chlorophyll-a	Potential sources include Out-of-State sources, municipal discharges, stormwater
CT3700-00-5+L4_02	Aspinook Pond (Canterbury/ Griswold/ Lisbon)	Freshwater Lake	309.86	Acres	Recreation	Excess Algal Growth	Potential sources include Out-of-State sources, municipal discharges, stormwater
CT3700-00-5+L4_03	Aspinook Pond (Canterbury/ Griswold/ Lisbon)	Freshwater Lake	310.86	Acres	Recreation	Nutrient/ Eutrophication Biological Indicators	Potential sources include Out-of-State sources, municipal discharges, stormwater
CT3700-17_01	Durkee Brook (Pomfret)-01	River	1.72	Miles	Recreation	Escherichia coli	
CT3708-00_01	Little River (Putnam)-01	River	2.64	Miles	Recreation	Escherichia coli	
CT3708-00-1-L1_01	Roseland Lake (Woodstock)	Freshwater Lake	96.38	Acres	Recreation	Nutrient/ Eutrophication Biological Indicators	Potential sources include Out-of-State sources, municipal discharges, stormwater
CT3708-01_01	Muddy Brook (Woodstock)-01	River	5.44	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT3708-01_02	Muddy Brook (Woodstock)-02	River	1.98	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, groundwater contamination, agricultural activities, unspecified urban stormwater
CT3708-08_01	Peckham Brook (Woodstock)-01	River	0.89	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets

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CT3709-00_01	Wappaquoia Brook-01	River	3.23	Miles	Recreation	Escherichia coli	
CT3709-02_01	Day Brook (Pomfret)-01	River	1.57	Miles	Recreation	Escherichia coli	
CT3710-00_01	Mashamoquet Brook-01	River	3.06	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets, landfills, abandoned wastewater systems
CT3710-00_02	Mashamoquet Brook-02	River	4.36	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets, landfills, abandoned wastewater systems
CT3710-11_01	Abington Brook (Pomfret)-01	River	1.75	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets, landfills, abandoned wastewater systems
CT3710-13_01	Sap Tree Run (Pomfret)-01	River	1.09	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, agricultural activities, nuisance wildlife/pets, Other
CT3710-18_01	White Brook (Pomfret/Brooklyn)-01	River	3.07	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, agricultural activities, nuisance wildlife/pets, Other
CT3716-00_01	Broad Brook (Preston)-01	River	4.73	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, Agricultural Activity, nuisance wildlife/pets
CT3800-00_01	Shetucket River-01	River	1.56	Miles	Recreation	Escherichia coli	
CT3800-00_03	Shetucket River-03	River	4.7	Miles	Recreation	Escherichia coli	
CT3800-00_05	Shetucket River-05	River	4.99	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, groundwater contamination, industrial wastewater, municipal wastewater, landfills, unspecified urban stormwater

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CT3800-00_05	Shetucket River-05	River	4.99	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT3800-00-6+L3_01	Spaulding Pond (Norwich)	Freshwater Lake	14.3	Acres	Recreation	Escherichia coli	
CT3800-02_01	Obwebetuck Brook (Windham)-01	River	0.55	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT3805-00_02	Little River (Sprague)-02	River	0.89	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, groundwater contamination, industrial wastewater, landfills, unspecified urban stormwater
CT3805-00-3-L7_03	Versailles Pond (Sprague)	Freshwater Lake	59.2	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	
CT3900-00_trib_01	Unnamed Trib, Yantic River (Norwich Landfill)-01	River	0.57	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include outdoor shooting range, remediation sites, groundwater contamination, municipal sewage disposal, landfills, industrial wastewater, unspecified urban stormwater
CT3900-00_trib_01	Unnamed Trib, Yantic River (Norwich Landfill)-01	River	0.57	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include outdoor shooting range, remediation sites, groundwater contamination, municipal sewage disposal, landfills, industrial wastewater, unspecified urban stormwater
CT3900-00-UL_pond_01	Browning Pond (Norwich Landfill)-01	Freshwater Lake	0.58	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include remediation sites, groundwater contamination, municipal sewage disposal, landfills
CT4000-00_01	Connecticut River-01	River	10.27	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, Agricultural Activity, nuisance wildlife/pets
CT4000-00_02	Connecticut River-02	River	10.49	Miles	Recreation	Escherichia coli	

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CT4000-00_03	Connecticut River-03	River	35.26	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, CSOs/SSOs, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4009-00-2-L4_01	Angus Park Pond (Glastonbury)	Freshwater Lake	9.35	Acres	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4013-00_02	Sumner Brook (Middletown)-02	River	0.52	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, groundwater contamination, industrial wastewater, spills, unspecified urban stormwater
CT4013-05-1-L1_01	Crystal Lake (Middletown)	Freshwater Lake	30.96	Acres	Recreation	Escherichia coli	
CT4100-00_01	Stony Brook (Suffield)-01	River	3.47	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, groundwater contamination, industrial wastewater, municipal wastewater, spills, unspecified urban stormwater
CT4100-00_03	Stony Brook (Suffield)-03	River	4.27	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT4101-00_01	Muddy Brook (Suffield)-01	River	2.23	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include agricultural activities, remediation sites, groundwater contamination, road salt storage, unspecified urban stormwater
CT4101-00_01	Muddy Brook (Suffield)-01	River	2.23	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activities, nuisance wildlife/pets
CT4200-00_01	Scantic River-01	River	9.38	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial wastewater, municipal wastewater, road salt storage, remediation sites, groundwater contamination
CT4200-00_01	Scantic River-01	River	9.38	Miles	Recreation	Escherichia coli	
CT4200-00_02	Scantic River-02	River	13.56	Miles	Recreation	Escherichia coli	
CT4200-00_03	Scantic River-03	River	6.05	Miles	Recreation	Escherichia coli	

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CT4200-15_01	Thrasher Brook (Somers)-01	River	1.52	Miles	Recreation	Escherichia coli	
CT4200-28_01	Dry Brook (South Windsor/ East Windsor)-01	River	4.7	Miles	Recreation	Escherichia coli	
CT4202-00_01	Gillettes Brook (Somers)-01	River	0.41	Miles	Recreation	Escherichia coli	
CT4203-00_01	Gulf Stream (Somers)-01	River	1.88	Miles	Recreation	Escherichia coli	
CT4204-00_01	Abbey Brook (Somers)-01	River	1.63	Miles	Recreation	Escherichia coli	
CT4205-00_01	Buckhorn Brook (Enfield)-01	River	2.02	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activities, nuisance wildlife/pets
CT4206-00_01	Broad Brook(East Windsor)-01	River	1.01	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial wastewater, remediation sites, groundwater contamination, unspecified urban stormwater
CT4206-00_01	Broad Brook(East Windsor)-01	River	1.01	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, Agricultural Activity, nuisance wildlife, landfills
CT4206-00_02	Broad Brook (East Windsor-Ellington)-02	River	9.01	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include remediation sites, groundwater contamination, agricultural activities, landfills, unspecified urban stormwater
CT4206-00_02	Broad Brook (East Windsor-Ellington)-02	River	9.01	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, Agricultural Activity, nuisance wildlife, landfills
CT4300-00_02	Farmington River-02	River	19.38	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets, landfills
CT4300-32_01	Minister Brook (Simsbury)-01	River	1.82	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, agricultural activity, nuisance wildlife/pets

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CT4300-33_01	Russell Brook (Simsbury)-01	River	1.25	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, illicit discharges, agricultural activity, nuisance wildlife/pets
CT4300-39_01	Owens Brook (Simsbury)-01	River	1.05	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4300-44_01	Munnisunk Brook (Simsbury)-01	River	0.89	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, Agricultural Activity, nuisance wildlife/pets, Other
CT4302-00_01	Mad River (Winchester)-01	River	2.24	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4302-00_02a	Mad River (Winchester)-02a	River	1.77	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4302-00_03	Mad River (Winchester)-03	River	5.17	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4303-00_02	Still River (Colebrook)-02	River	2.67	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4303-00_03	Still River (Winsted)-03	River	1.67	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, landfills, insufficient septic systems
CT4303-00_03	Still River (Winsted)-03	River	1.67	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4303-00_04	Still River (Winsted/Torrington)-04	River	7.56	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets

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CT4304-00_01a	Sandy Brook (Barkhamsted/Colebrook)-01a	River	1.35	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4305-00_01	Morgan Brook-01	River	0.69	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4305-00_02	Morgan Brook-02	River	1.41	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4305-00_04	Morgan Brook-04	River	1.52	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4309-00_01	Cherry Brook (Canton)-01	River	2.05	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4309-00_02	Cherry Brook (Canton)-02	River	0.66	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4312-00_01	Roaring Brook (Farmington)-01	River	1.17	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, remediation sites, groundwater contamination
CT4314-00_01	Coppermine Brook (Bristol)-01	River	2.43	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, on-site treatment systems(septic systems and similar decentralized systems), unspecified urban stormwater
CT4315-00_01	Pequabuck River-01	River	5.37	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge
CT4315-00_02	Pequabuck River-02	River	3.37	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, remediation sites, groundwater contamination, unspecified urban stormwater

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CT4315-00_03	Pequabuck River-03	River	1.23	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, insufficient septic systems, remediation sites, groundwater contamination
CT4315-00_05	Pequabuck River-05	River	2.7	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT4315-00_06	Pequabuck River-06	River	5.46	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, landfills, illicit discharge, remediation sites, groundwater contamination
CT4316-00_01	Thompson Brook (Avon)-01	River	1.91	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4317-00_01	Nod Brook (Avon/Simsbury)-01	River	6.95	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4318-00_01	Hop Brook (Simsbury)-01	River	6.74	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4319-00_01a	Salmon Brook, West Branch (Granby)-01a	River	1.4	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4319-00_01b	Salmon Brook, West Branch (Granby)-01b	River	11.29	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT4321-00_01	Mill Brook (Windsor)-01	River	4.56	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, remediation sites, groundwater contamination
CT4321-00_01	Mill Brook (Windsor)-01	River	4.56	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT4400-00_01	Park river-01	River	2.39	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4400-01_01	South Branch Park River-01	River	0.32	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include combined sewer outflows
CT4400-01_01	South Branch Park River-01	River	0.32	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4400-01_02	South Branch Park River-02	River	2.62	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT4400-01_02	South Branch Park River-02	River	2.62	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4402-00_02	Piper Brook-02	River	5.81	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, illicit discharge, insufficient septic systems, remediation sites, groundwater contamination
CT4402-00_02	Piper Brook-02	River	5.81	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4403-00_01	Trout Brook-01	River	1.07	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharges, remediation sites, groundwater contamination
CT4403-00_01	Trout Brook-01	River	1.07	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4403-00_02	Trout Brook-02	River	0.88	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Point sources include industrial point source discharges

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT4403-00_02	Trout Brook-02	River	0.88	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4403-00_03	Trout Brook-03	River	5.95	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources industrial point source discharges and illicit discharges
CT4403-00_03	Trout Brook-03	River	5.95	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4404-00_01	North Branch Park River-01	River	0.51	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, CSOs/SSOs, insufficient septic systems, nuisance wildlife/pets
CT4404-00_02	North Branch Park River-02	River	5.39	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharge, remediation sites, groundwater contamination, combined sewer overflows, agricultural activity
CT4404-00_02	North Branch Park River-02	River	5.39	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, CSOs/SSOs, insufficient septic systems, nuisance wildlife/pets
CT4500-00_01	Hockanum River-01	River	4.26	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT4500-00_02	Hockanum River-02	River	3.6	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge
CT4500-00_03	Hockanum River-03	River	3.42	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, remediation sites, groundwater contamination
CT4500-00_04a	Hockanum River-04a	River	1.44	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, illicit discharge, remediation sites, groundwater contamination

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT4500-00_04b	Hockanum river-04b	River	1.67	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, illicit discharge, remediation sites, groundwater contamination
CT4500-00_05	Hockanum River-05	River	2.48	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges
CT4500-00_06a	Hockanum River-06a	River	3.03	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges
CT4500-00_06b	Hockanum River-06b	River	0.93	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, remediation sites, groundwater contamination.
CT4500-00_08	Hockanum river-08	River	0.59	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, remediation sites, groundwater contamination
CT4500-00-3-L3_01	Union Pond (Manchester)	Freshwater Lake	49.9	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Excess Algal Growth	Potential sources include non-point sources, stormwater
CT4500-00-3-L3_01	Union Pond (Manchester)	Freshwater Lake	49.9	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include non-point sources, stormwater
CT4500-00-3-L3_01	Union Pond (Manchester)	Freshwater Lake	49.9	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Sedimentation/ Siltation	Potential sources include non-point sources, stormwater
CT4500-04_01	Ogden Brook (Vernon)-01	River	2.42	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include landfill and illicit discharge
CT4500-12_02	Lydall Brook (Manchester)-02	River	1.05	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, illicit discharge
CT4503-00_01	Tankerhoosen River-01	River	1.51	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include non-point source and illicit discharge
CT4504-00_01	South Fork Hockanum River (Manchester)-01	River	1.51	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT4600-00_02	Mattabesset River-02	River	3.65	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, landfills, illicit discharge, remediation sites, groundwater contamination
CT4600-00_03	Mattabesset River-03	River	3.6	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, landfills, illicit discharge
CT4600-00_04	Mattabesset River-04	River	2.83	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT4600-00_05	Mattabesset River-05	River	1.01	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT4600-00_06	Mattabesset River-06	River	1.32	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT4600-27_trib_01	East Branch Willow Brook-01	River	0.76	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4601-00-1-L2_01	Silver Lake (Berlin/Meriden)	Freshwater Lake	140.58	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Nutrient/Eutrophication Biological Indicators	Potential sources include permitted and non-permitted stormwater
CT4601-00-1-L2_01	Silver Lake (Berlin/Meriden)	Freshwater Lake	140.58	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Turbidity	Potential sources include permitted and non-permitted stormwater
CT4602-00_01	Willow Brook (New Britain)-01	River	3.43	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include point source discharges, landfills, illicit discharges, remediation sites, remediation sites, groundwater contamination, combined sewer overflow
CT4603-00_01	Webster Brook-01	River	3.42	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT4607-00-UL_pond_01	Wadsworth Falls Park Pond (Middletown)	Freshwater Lake	1.37	Acres	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT4607-08_01	Lyman Meadow Brook (Middlefield)-01	River	1.43	Miles	Recreation	Cause Unknown	
CT4607-08_01	Lyman Meadow Brook (Middlefield)-01	River	1.43	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	Freshwater Lake	112.83	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Chlorophyll-a	Potential sources include industrial point source discharges, insufficient septic systems
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	Freshwater Lake	112.83	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Excess Algal Growth	Potential sources include industrial point source discharges, insufficient septic systems
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	Freshwater Lake	112.83	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Phosphorus (Total)	Potential sources include industrial point source discharges, insufficient septic systems
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	Freshwater Lake	112.83	Acres	Recreation	Chlorophyll-a	Potential sources include industrial point source discharges, insufficient septic systems
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	Freshwater Lake	112.83	Acres	Recreation	Excess Algal Growth	Potential sources include industrial point source discharges, insufficient septic systems
CT4607-10-1-L1_01	Beseck Lake (Middlefield)	Freshwater Lake	112.83	Acres	Recreation	Phosphorus (Total)	Potential sources include industrial point source discharges, insufficient septic systems
CT4607-13_01	Laurel Brook (Middletown)-01	River	1.17	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT4703-01_01a	Cabin Brook (Colchester)-01	River	0.6	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include insufficient septic systems
CT4709-04_02	Pocotopaug Creek-02	River	2.66	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharges, insufficient septic systems
CT4709-04-1-L1_01	Pocotopaug Lake (East Hampton)	Freshwater Lake	502.28	Acres	Recreation	Chlorophyll-a	Potential sources include permitted and non-permitted stormwater

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT4709-04-1-L1_01	Pocotopaug Lake (East Hampton)	Freshwater Lake	502.28	Acres	Recreation	Excess Algal Growth	Potential sources include permitted and non-permitted stormwater
CT4709-04-1-L1_01	Pocotopaug Lake (East Hampton)	Freshwater Lake	502.28	Acres	Recreation	Nutrient/ Eutrophication Biological Indicators	Potential sources include permitted and non-permitted stormwater
CT4800-00_01	Eightmile River (Lyme)-01	River	12.22	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT5000-55_01	Unnamed trib to Oyster River (Milford)-01	River	1.47	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include non-point sources
CT5105-00_01	Chatfield Hollow Brook (Killingworth)-01	River	1.03	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT5105-00_04	Chatfield Hollow Brook (Killingworth)-04	River	0.53	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT5107-00_01	Neck River-01	River	9.49	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT5108-00_01	East River (Guilford)-01	River	0.67	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT5111-09-2-L3_01	Branford Supply Pond, Northwest (Branford)	Freshwater Lake	9.39	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Sedimentation/ Siltation	Potential sources include streambank erosion, permitted and non-permitted stormwater
CT5111-09-2-L3_01	Branford Supply Pond, Northwest (Branford)	Freshwater Lake	9.39	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Total Suspended Solids (TSS)	Potential sources include streambank erosion, permitted and non-permitted stormwater
CT5111-09-2-L3_01	Branford Supply Pond, Northwest (Branford)	Freshwater Lake	9.39	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Turbidity	Potential sources include streambank erosion, permitted and non-permitted stormwater

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT5112-00_01	Farm River (East Haven)-01	River	6.14	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include illicit discharge, remediation sites, remediation sites, groundwater contamination, residential areas
CT5112-00_01	Farm River (East Haven)-01	River	6.14	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT5112-00_02	Farm River (East Haven)-02	River	1.24	Miles	Existing or proposed drinking water	Escherichia coli	
CT5112-00_02	Farm River (East Haven)-02	River	1.24	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT5112-00_02	Farm River (East Haven)-02	River	1.24	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT5200-00_01	Quinnipiac River-01	River	5.05	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT5200-00_02	Quinnipiac River-02	River	8.5	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT5200-00_03	Quinnipiac River-03	River	1.29	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT5200-00_04	Quinnipiac River-04	River	4.78	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT5200-00_05	Quinnipiac River-05	River	8.32	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT5200-00_06	Quinnipiac River-06	River	3	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT5200-00_07	Quinnipiac River-07	River	3.5	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT5200-00-4-L2_01	Hanover Pond (Meriden)	Freshwater Lake	70.53	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT5200-00-4-L2_01	Hanover Pond (Meriden)	Freshwater Lake	70.53	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Sedimentation/ Siltation	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT5200-00-4-L2_01	Hanover Pond (Meriden)	Freshwater Lake	70.53	Acres	Recreation	Enterococcus	
CT5200-02_01	Patton Brook-01	River	2.84	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT5200-10_01	Meetinghouse Brook (Wallingford)-01	River	1.15	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include non-point source
CT5200-23_01	Hemingway Creek-01	River	0.74	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include combined sewer overflow
CT5202-00_01	Tenmile River (Southington/Cheshire)-01	River	4.1	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point sources discharge, illicit discharge, remediation sites, groundwater contamination
CT5202-00-1-L3_01	Mixville Pond (Cheshire)	Freshwater Lake	10.68	Acres	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT5203-00_01	Misery Brook-01	River	4.23	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, insufficient septic systems

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT5205-00_01	Sodom Brook-01	River	4.16	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharges, remediation sites, groundwater contamination
CT5206-00_01	Harbor Brook (Meriden)-01	River	2.02	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include groundwater contamination
CT5206-00_03	Harbor Brook (Meriden)-03	River	1.48	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, remediation sites, groundwater contamination
CT5206-01_01	Spoon Shop Brook (Meriden)-01	River	1.49	Miles	Recreation	Escherichia coli	
CT5206-02_01	Willow Brook (Meriden)-01	River	2.87	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include illicit discharge, remediation sites, groundwater contamination, insufficient septic systems
CT5207-00_01	Wharton Brook-01	River	3.97	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, landfills, illicit discharge
CT5207-00_02	Wharton Brook-02	River	2.94	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include residential areas
CT5207-01_01	Unnamed Tributary to Wharton Brook (Wallingford)-01	River	1.8	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT5208-00_02a	Muddy River (North Haven)-02a	River	8.1	Miles	Recreation	Escherichia coli	
CT5301-00_01	Willow Brook (Hamden)-01	River	1.87	Miles	Recreation	Escherichia coli	
CT5302-00_02	Mill River (Hamden/Cheshire)-02	River	9.06	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT5302-00_03	Mill River (Cheshire)-03	River	3.09	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, illicit discharge, remediation sites, groundwater contamination
CT5302-06_01	Shepard Brook (Hamden)-01	River	1.78	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, agricultural activity, insufficient septic systems, nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT5304-00_01	Wintergreen Brook (New Haven)-01	River	1.42	Miles	Recreation	Escherichia coli	
CT5305-00_01	West River (New Haven/ Woodbridge)-01	River	3.23	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, landfills, illicit discharge, combined sewer overflow
CT5305-00_01	West River (New Haven/ Woodbridge)-01	River	3.23	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, CSOs/SSOs, agricultural activity, insufficient septic systems, nuisance wildlife/pets
CT5305-00-3-L1_01	Edgewood Park Pond (New Haven)	Freshwater Lake	2.72	Acres	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT5306-00_02	Indian River (Orange)-02	River	3.27	Miles	Recreation	Escherichia coli	
CT5306-01_01	Silver Brook (Orange)-01	River	1.6	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, landfills, illicit discharge
CT5306-01_02	Silver Brook (Orange)-02	River	3.1	Miles	Recreation	Escherichia coli	
CT5307-00_01	Wepawaug River-01	River	0.77	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, nuisance wildlife/pets
CT5307-00_02	Wepawaug River-02	River	4.2	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharges, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT5307-00_03	Wepawaug River-03	River	2.33	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, nuisance wildlife/pets
CT5307-00_04	Wepawaug River-04	River	3.05	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, nuisance wildlife/pets
CT5307-00_05	Wepawaug River-05	River	0.99	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT6000-00_01	Housatonic River-01	River	3.17	Miles	Recreation	Escherichia coli	
CT6000-00_02	Housatonic River-02	River	1.5	Miles	Recreation	Escherichia coli	
CT6000-00_04	Housatonic River-04	River	8.05	Miles	Recreation	Escherichia coli	
CT6000-00_06	Housatonic River-06	River	18.23	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6000-00-5+L1_01	Lillinonah, Lake (Newtown/ Southbury/ Bridgewater/ Brookfield)	Freshwater Lake	1594.85	Acres	Recreation	Chlorophyll-a	Potential sources include permitted and non-permitted stormwater, municipal discharges, insufficient septic systems, agricultural activity, impoundments, nuisance wildlife/pets, upstream sources
CT6000-00-5+L1_02	Lillinonah, Lake (Newtown/ Southbury/ Bridgewater/ Brookfield)	Freshwater Lake	1595.85	Acres	Recreation	Debris/ Floatables/ Trash	Potential sources include permitted and non-permitted stormwater, municipal discharges, insufficient septic systems, agricultural activity, impoundments, nuisance wildlife/pets, upstream sources
CT6000-00-5+L1_03	Lillinonah, Lake (Newtown/ Southbury/ Bridgewater/ Brookfield)	Freshwater Lake	1596.85	Acres	Recreation	Excess Algal Growth	Potential sources include permitted and non-permitted stormwater, municipal discharges, insufficient septic systems, agricultural activity, impoundments, nuisance wildlife/pets, upstream sources
CT6000-00-5+L1_04	Lillinonah, Lake (Newtown/ Southbury/ Bridgewater/ Brookfield)	Freshwater Lake	1597.85	Acres	Recreation	Nutrient/ Eutrophication Biological Indicators	Potential sources include permitted and non-permitted stormwater, municipal discharges, insufficient septic systems, agricultural activity, impoundments, nuisance wildlife/pets, upstream sources
CT6000-00-5+L2_01	Zoar, Lake (Monroe/ Newtown/ Oxford/ Southbury)	Freshwater Lake	580.57	Acres	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, municipal discharges, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT6000-73_01	Curtiss Brook (Shelton)-01	River	0.8	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, nuisance wildlife/pets
CT6000-77_01	Twomile Brook (Derby/ Orange)-01	River	5.67	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, landfills, illicit discharge

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT6000-88-1-L1_01	Brewsters Pond (Stratford)	Freshwater Lake	4.02	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Excess Algal Growth	Potential sources include industrial point source discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT6000-88-1-L1_01	Brewsters Pond (Stratford)	Freshwater Lake	4.02	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	
CT6000-88-1-L1_01	Brewsters Pond (Stratford)	Freshwater Lake	4.02	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	
CT6008-00_02b	Mill Brook (Cornwall)-02b	River	1.01	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT6014-00_01	Bog Hollow Brook (Kent)-01	River	0.27	Miles	Recreation	Escherichia coli	
CT6016-00-1-L3_01	Hatch Pond (Kent)	Freshwater Lake	65.66	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Chlorophyll-a	Potential sources include historic agricultural activities - Note: activities have been discontinued, monitoring is ongoing to determine status
CT6016-00-1-L3_01	Hatch Pond (Kent)	Freshwater Lake	65.66	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include historic agricultural activities - Note: activities have been discontinued, monitoring is ongoing to determine status
CT6016-00-1-L3_01	Hatch Pond (Kent)	Freshwater Lake	65.66	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Excess Algal Growth	Potential sources include historic agricultural activities - Note: activities have been discontinued, monitoring is ongoing to determine status
CT6016-00-1-L3_01	Hatch Pond (Kent)	Freshwater Lake	65.66	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include historic agricultural activities - Note: activities have been discontinued, monitoring is ongoing to determine status
CT6016-00-1-L3_01	Hatch Pond (Kent)	Freshwater Lake	65.66	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Sedimentation/ Siltation	Potential sources include historic agricultural activities - Note: activities have been discontinued, monitoring is ongoing to determine status
CT6016-00-1-L3_01	Hatch Pond (Kent)	Freshwater Lake	65.66	Acres	Recreation	Chlorophyll-a	Potential sources include historic agricultural activities - Note: activities have been discontinued, monitoring is ongoing to determine status

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT6016-00-1-L3_01	Hatch Pond (Kent)	Freshwater Lake	65.66	Acres	Recreation	Excess Algal Growth	Potential sources include historic agricultural activities - Note: activities have been discontinued, monitoring is ongoing to determine status
CT6016-00-1-L3_01	Hatch Pond (Kent)	Freshwater Lake	65.66	Acres	Recreation	Nutrient/ Eutrophication Biological Indicators	Potential sources include historic agricultural activities - Note: activities have been discontinued, monitoring is ongoing to determine status
CT6016-00-1-L3_01	Hatch Pond (Kent)	Freshwater Lake	65.66	Acres	Recreation	Sedimentation/ Siltation	Potential sources include historic agricultural activities - Note: activities have been discontinued, monitoring is ongoing to determine status
CT6019-00_01	Deep Brook-01	River	5.25	Miles	Recreation	Escherichia coli	
CT6025-00_02	Farmill River-02	River	3.99	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6026-03_01	Cemetery Pond Brook (Stratford/ Shelton)-01	River	2.15	Miles	Recreation	Escherichia coli	
CT6100-00_02a	Blackberry River (North Canaan)-02a	River	2.75	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6200-00_01	Hollenbeck River-01	River	18.32	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6302-00_02	Mill Brook (Sharon)-02	River	1.66	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6402-00_01	Ball Pond Brook (New Fairfield)-01	River	0.39	Miles	Recreation	Escherichia coli	
CT6402-00-1-L1_01	Ball Pond (New Fairfield)	Freshwater Lake	80.7	Acres	Recreation	Chlorophyll-a	Potential sources include permitted and non-permitted stormwater
CT6402-00-1-L1_01	Ball Pond (New Fairfield)	Freshwater Lake	80.7	Acres	Recreation	Excess Algal Growth	Potential sources include permitted and non-permitted stormwater

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT6402-00-1-L1_01	Ball Pond (New Fairfield)	Freshwater Lake	80.7	Acres	Recreation	Nutrient/ Eutrophication Biological Indicators	Potential sources include permitted and non-permitted stormwater
CT6600-00_01	Still River (New Milford/ Brookfield)-01	River	8.48	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, illicit discharge, landfills, remediation sites, groundwater contamination, insufficient septic systems
CT6600-00_02	Still River (Brookfield/ Danbury)-02	River	6.21	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, illicit discharge, insufficient septic systems, agricultural activity
CT6600-00_03	Still River (Danbury)-03	River	2.19	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, illicit discharge, remediation sites, groundwater contamination
CT6600-00_04	Still River (Danbury)-04	River	1.56	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharge, remediation sites, groundwater contamination
CT6600-00_05	Still River (Danbury)-05	River	3.87	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharge, remediation sites, groundwater contamination, insufficient septic systems
CT6603-00_01	Padanaram Brook-01	River	3.71	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharge, remediation sites, groundwater contamination
CT6604-00_01	Sympaug Brook-01	River	0.6	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT6700-20_01	Walker Brook (Roxbury/ Washington)-01	River	0.64	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6705-00_01	Bantam River-01	River	4.53	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6800-00_01	Pomperaug River-01	River	2.74	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT6800-00_03	Pomperaug River-03	River	1.31	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6804-00_01	Weekeepeemee River-01	River	9.61	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6806-00_02	Transylvania Brook-02	River	0.32	Miles	Recreation	Enterococcus	
CT6900-00_01	Naugatuck River-01	River	6.15	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, on-site treatment system (septic system and similar decentralized systems)
CT6900-00_02	Naugatuck River-02	River	11.26	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, insufficient septic systems, combined sewer overflows
CT6900-00_03	Naugatuck River-03	River	3.52	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT6900-00_04	Naugatuck River-04	River	1.65	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT6900-00_06	Naugatuck River-06	River	9	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT6900-00_07	Naugatuck River-07	River	2.71	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT6900-00_08	Naugatuck River-08	River	1.36	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges
CT6900-28_01	Hockanum Brook (Beacon Falls)-01	River	3.17	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6904-00_01	West Branch Naugatuck River-01	River	0.97	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include non-point source
CT6905-00_01	East Branch Naugatuck River-01	River	1.33	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT6909-00-2-L1_01	Northfield (Reservoir) Brook Lake (Thomaston)	Freshwater Lake	5.3	Acres	Recreation	Escherichia coli	
CT6910-00_01	Branch Brook-01	River	2.06	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharge, remediation sites, groundwater contamination
CT6911-00_01	Hancock Brook (Waterbury)-01	River	1.06	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharge, remediation sites, groundwater contamination, insufficient septic systems
CT6912-00_02	Steele Brook-02	River	3.78	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, insufficient septic systems
CT6914-00_01	Mad River (Waterbury)-01	River	1.77	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT6914-00_02	Mad River (Waterbury)-02	River	1.01	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include groundwater contamination
CT6914-00_03a	Mad River (Waterbury)-03a	River	3.46	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT6914-06_01	Lily Brook (Wolcott)-01	River	0.74	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT6914-06-1-L1_01	Hitchcock Lake (Wolcott)	Freshwater Lake	100.3	Acres	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT6916-00-3-L4_01	Hop Brook Lake (Waterbury/ Middlebury)	Freshwater Lake	25.77	Acres	Recreation	Escherichia coli	
CT6917-00_01	Long Meadow Pond Brook-01	River	0.94	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharges, remediation sites, groundwater contamination
CT6919-00_01	Bladens River-01	River	0.68	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, remediation sites, groundwater contamination
CT7000-16_01	Muddy Brook (Westport)-01	River	4.17	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include illicit discharge , remediation sites, groundwater contamination
CT7000-22_01	Indian River (Westport)-01	River	0.53	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7000-22_02	Indian River (Westport)-02	River	0.94	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT7102-00_02	Bruce Brook (Bridgeport/ Stratford)-02	River	0.22	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, remediation sites, groundwater contamination
CT7102-00_02	Bruce Brook (Bridgeport/ Stratford)-02	River	0.22	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT7105-00_02	Pequonnock River-02	River	2.92	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include permitted and non-permitted stormwater, municipal discharges illicit discharges, remediation sites, groundwater contamination
CT7105-00_02	Pequonnock River-02	River	2.92	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7105-00_03	Pequonnock River-03	River	4.19	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, permitted and non-permitted stormwater, municipal discharges illicit discharges, remediation sites, groundwater contamination
CT7105-00_03	Pequonnock River-03	River	4.19	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7105-00_04	Pequonnock River-04	River	1.83	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7105-00_05	Pequonnock River-05	River	2.35	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7105-01_01	West Branch Pequonnock River-01	River	1.51	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7107-00_01	Cricker Brook (Fairfield)-01	River	1.69	Miles	Recreation	Escherichia coli	
CT7108-05_02	Unnamed tributary, Easton Reservoir (Snow Farm)-02	River	0.3	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT7109-00_01	Sasco Brook-01	River	1.42	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include landfill, remediation sites, groundwater contamination

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT7109-00-trib_01	Unnamed tributary, Sasco Brook (Westport)-01	River	0.34	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7109-02_01	Unnamed Tributary, Sasco Brook (Fairfield)-01	River	0.61	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7109-06_01	Great Brook (Fairfield)-01	River	0.72	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7109-06_02	Great Brook (Fairfield)-02	River	2.2	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7200-22_01	Beaver Brook (Weston)-01	River	1.02	Miles	Recreation	Escherichia coli	Potential sources include permitted stormwater, insufficient septic systems, nuisance wildlife/pets
CT7200-24_01	Kettle Creek (Weston)-01	River	0.62	Miles	Recreation	Escherichia coli	Potential sources include permitted stormwater, insufficient septic systems, nuisance wildlife/pets
CT7200-26_01	Poplar Plains Brook (Westport)-01	River	0.5	Miles	Recreation	Escherichia coli	Potential sources include permitted stormwater, insufficient septic systems, nuisance wildlife/pets
CT7201-00_01	Little River (Redding)-01	River	4.43	Miles	Recreation	Escherichia coli	
CT7203-04_01	Cobbs Mill Brook (Weston)-01	River	0.89	Miles	Recreation	Escherichia coli	Potential sources include permitted stormwater, insufficient septic systems, nuisance wildlife/pets
CT7300-00_01	Norwalk River-01	River	5.63	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination
CT7300-00_01	Norwalk River-01	River	5.63	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Sedimentation/ Siltation	

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT7300-02_02	Ridgefield Brook-02	River	3.22	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Point sources include industrial point source discharges, municipal discharges, illicit discharge, remediation sites, groundwater contamination
CT7301-00_01	Comstock Brook (Wilton)-01	River	2.02	Miles	Recreation	Escherichia coli	
CT7302-00_02	Silvermine River-02	River	5.49	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7401-00_01	Fivemile River (New Canaan)-01	River	5.62	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7401-00_02	Fivemile River (New Canaan)-02	River	0.23	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	
CT7401-00_02	Fivemile River (New Canaan)-02	River	0.23	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT7401-00_03	Fivemile River (New Canaan)-03	River	1.82	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Point sources include industrial point source discharges, municipal discharges, landfills, remediation sites, groundwater contamination
CT7401-00_03	Fivemile River (New Canaan)-03	River	1.82	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT7401-02_01	Unnamed tributary to Fivemile River (New Canaan)-01	River	0.2	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT7401-05_01	Holy Ghost Fathers Brook (Norwalk)-01	River	0.61	Miles	Recreation	Escherichia coli	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT7401-06_01	Keelers Brook (Norwalk)-01	River	1.08	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT7401-07_01	Unnamed tributary to Keelers Brook (Norwalk)-01	River	1.03	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT7403-00_01	Noroton River-01	River	2.3	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharges, remediation sites, groundwater contamination
CT7403-00_02	Noroton River-02	River	2.61	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, remediation sites, groundwater contamination
CT7405-00_01	Rippowam River-01	River	5.22	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharge, remediation sites, groundwater contamination
CT7405-00_02	Rippowam River-02	River	2.09	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include groundwater contamination
CT7409-00_01	Horseneck Brook-01	River	5.78	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharge, remediation sites, groundwater contamination
CT7411-00_01	Byram River-01	River	0.49	Miles	Habitat for Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include groundwater contamination
CT7411-00_01	Byram River-01	River	0.49	Miles	Recreation	Escherichia coli	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, agricultural activity, nuisance wildlife/pets
CT8104-00_01	Titicus River-01	River	6.34	Miles	Recreation	Escherichia coli	
CT8104-00-2-L5_01	Mamanasco Lake (Ridgefield)	Freshwater Lake	85.9	Acres	Habitat for Fish, Other Aquatic Life and Wildlife	Excess Algal Growth	Potential sources include non-permitted stormwater, impoundments
CT8104-00-2-L5_01	Mamanasco Lake (Ridgefield)	Freshwater Lake	85.9	Acres	Recreation	Excess Algal Growth	Potential sources include non-permitted stormwater, impoundments

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C1_001	LIS CB Inner - Patchogue And Menunketesuck Rivers	Estuary	0.182	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C1_002-SB	LIS CB Inner - Inner Clinton Harbor, Clinton	Estuary	0.372	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include municipal discharges
CT-C1_002-SB	LIS CB Inner - Inner Clinton Harbor, Clinton	Estuary	0.372	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include municipal discharges
CT-C1_002-SB	LIS CB Inner - Inner Clinton Harbor, Clinton	Estuary	0.372	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include municipal discharges
CT-C1_003-SB	LIS CB Inner - Hammonasset River, Clinton	Estuary	0.072	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-C1_004-SB	LIS CB Inner - Hayden Creek, Clinton	Estuary	0.009	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-C1_005	LIS CB Inner - Clinton Harbor (SA Inputs), Clinton	Estuary	0.138	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C1_006	LIS CB Inner - East and Neck Rivers, Guilford	Estuary	0.151	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C1_007	LIS CB Inner - West River, Guilford	Estuary	0.047	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C1_009-SB	LIS CB Inner - Inner Branford Harbor, Branford	Estuary	0.314	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-C1_010	LIS CB Inner - Branford River, Branford	Estuary	0.026	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C1_011	LIS CB Inner - Farm River, East Haven	Estuary	0.066	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C1_012	LIS CB Inner - Morris Creek, East Haven	Estuary	0.016	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include landfill, municipal discharges, remediation sites, groundwater contamination
CT-C1_012	LIS CB Inner - Morris Creek, East Haven	Estuary	0.016	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/Eutrophication Biological Indicators	Potential sources include landfill, municipal discharges, remediation sites, groundwater contamination
CT-C1_012	LIS CB Inner - Morris Creek, East Haven	Estuary	0.016	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Potential sources include landfill, municipal discharges, remediation sites, groundwater contamination
CT-C1_012	LIS CB Inner - Morris Creek, East Haven	Estuary	0.016	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include landfill, municipal discharges, remediation sites, groundwater contamination
CT-C1_012	LIS CB Inner - Morris Creek, East Haven	Estuary	0.016	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Estuary	2.343	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Estuary	2.343	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, combine sewer overflow
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Estuary	2.343	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/Eutrophication Biological Indicators	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, combine sewer overflow

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Estuary	2.343	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Estuary	2.343	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow
CT-C1_013-SB	LIS CB Inner - New Haven Harbor, New Haven	Estuary	2.343	Square Miles	Recreation	Enterococcus	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Estuary	0.626	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Estuary	0.626	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Estuary	0.626	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Estuary	0.626	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Estuary	0.626	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include industrial point source discharge, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C1_014-SB	LIS CB Inner - Quinnipiac River (mouth), New Haven	Estuary	0.626	Square Miles	Recreation	Enterococcus	
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Estuary	0.065	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Estuary	0.065	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include landfills, municipal discharges, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Estuary	0.065	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include landfills, municipal discharges, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Estuary	0.065	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Potential sources include landfills, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Estuary	0.065	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include landfills, municipal discharges, illicit discharge, remediation sites, groundwater contamination, combined sewer overflow
CT-C1_015-SB	LIS CB Inner - West River (Lower), West Haven	Estuary	0.065	Square Miles	Recreation	Enterococcus	
CT-C1_016	LIS CB Inner - Cove River, West Haven	Estuary	0.008	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	
CT-C1_016	LIS CB Inner - Cove River, West Haven	Estuary	0.008	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include municipal discharges
CT-C1_016	LIS CB Inner - Cove River, West Haven	Estuary	0.008	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include municipal discharges
CT-C1_016	LIS CB Inner - Cove River, West Haven	Estuary	0.008	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C1_017	LIS CB Inner - Oyster River, Milford	Estuary	0.012	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include municipal discharges
CT-C1_017	LIS CB Inner - Oyster River, Milford	Estuary	0.012	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include municipal discharges
CT-C1_017	LIS CB Inner - Oyster River, Milford	Estuary	0.012	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include municipal discharges
CT-C1_017	LIS CB Inner - Oyster River, Milford	Estuary	0.012	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C1_018-SB	LIS CB Inner - Milford Harbor & Gulf Pond, Milford	Estuary	0.272	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-C1_019-SB	LIS CB Inner - Housatonic River (mouth), Milford	Estuary	0.805	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-C1_021-SB	LIS CB Inner - Housatonic River (Upper), Orange	Estuary	0.402	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	
CT-C1_021-SB	LIS CB Inner - Housatonic River (Upper), Orange	Estuary	0.402	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	
CT-C1_021-SB	LIS CB Inner - Housatonic River (Upper), Orange	Estuary	0.402	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	
CT-C1_022	LIS CB Inner - West River (Upper), West Haven	Estuary	0.063	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include non-permitted stormwater, industrial point source discharge, landfills
CT-C1_023	LIS CB Inner - West River (Upper), West Haven	Estuary	1.063	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include non-permitted stormwater, industrial point source discharge, landfills

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C1_023-SB	LIS CB Inner - Mill River (mouth), New Haven/ Hamden	Estuary	0.068	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-C1_023-SB	LIS CB Inner - Mill River (mouth), New Haven/ Hamden	Estuary	1.068	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	
CT-C1_023-SB	LIS CB Inner - Mill River (mouth), New Haven/ Hamden	Estuary	2.068	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	
CT-C1_023-SB	LIS CB Inner - Mill River (mouth), New Haven/ Hamden	Estuary	3.068	Square Miles	Recreation	Enterococcus	
CT-C1_024	LIS CB Inner - West River (Upper), West Haven	Estuary	2.063	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Potential sources include non-permitted stormwater, industrial point source discharge, landfills
CT-C1_025	LIS CB Inner - West River (Upper), West Haven	Estuary	3.063	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include non-permitted stormwater, industrial point source discharge, landfills
CT-C1_027	LIS CB Inner - West River (Upper), West Haven	Estuary	5.063	Square Miles	Recreation	Enterococcus	
CT-C1_028	LIS CB Inner - West River (Upper), West Haven	Estuary	6.063	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_001	LIS CB Shore - Westbrook Harbor (East), Westbrook	Estuary	0.244	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_002	LIS CB Shore - Westbrook Harbor (West), Westbrook	Estuary	0.231	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_003	LIS CB Shore - Clinton Beach, Clinton	Estuary	0.516	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C2_004	LIS CB Shore - Outer Clinton Harbor, Clinton	Estuary	0.505	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_005	LIS CB Shore - Hammonasset Beach, Madison	Estuary	0.583	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_006	LIS CB Shore - Madison Beaches (East), Madison	Estuary	0.399	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_007	LIS CB Shore - Madison Beaches (West), Madison	Estuary	0.482	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_008	LIS CB Shore - Guilford Harbor, Guilford	Estuary	0.481	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_009	LIS CB Shore - Indian Cove, Guilford	Estuary	0.431	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_010	LIS CB Shore - Joshua Cove & Island Bay, Guilford	Estuary	0.738	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_011	LIS CB Shore - Stony Creek (East), Branford	Estuary	0.546	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_012	LIS CB Shore - Stony Creek (West), Branford	Estuary	0.379	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C2_013	LIS CB Shore - Indian Neck, Branford	Estuary	0.567	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C2_017-SB	LIS CB Shore - Morris Cove, New Haven	Estuary	0.586	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	
CT-C2_017-SB	LIS CB Shore - Morris Cove, New Haven	Estuary	0.586	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	
CT-C2_017-SB	LIS CB Shore - Morris Cove, New Haven	Estuary	0.586	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	
CT-C2_017-SB	LIS CB Shore - Morris Cove, New Haven	Estuary	0.586	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	Estuary	0.789	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	Estuary	0.789	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	Estuary	0.789	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	Estuary	0.789	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	
CT-C2_018-SB	LIS CB Shore - New Haven Harbor (West), West Haven	Estuary	0.789	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	
CT-C2_023	LIS CB Shore - Walnut Beach, Milford	Estuary	0.577	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-C2_024-SB	LIS CB Shore - Housatonic River mouth, Stratford	Estuary	0.64	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C3_001	LIS CB Midshore - Westbrook Harbor, Westbrook	Estuary	2.692	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C3_002	LIS CB Midshore - Duck Island area, Clinton	Estuary	3.619	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C3_003	LIS CB Midshore - Outer Clinton Harbor, Clinton	Estuary	2.524	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C3_004	LIS CB Midshore - Hammonasset Beach area, Madison	Estuary	5.554	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C3_006	LIS CB Midshore - Outer Guilford Harbor, Guilford	Estuary	8.364	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C3_009-I	LIS CB Midshore - Thimble Islands, Branford	Estuary	1.457	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C3_010	LIS CB Midshore - Indian Neck, Branford	Estuary	8.554	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C3_011	LIS CB Midshore - East Haven	Estuary	8.152	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C3_015-SB	LIS CB Midshore - New Haven Harbor, New Haven	Estuary	4.561	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-C3_016	LIS CB Midshore - West Haven	Estuary	6.121	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-C3_017	LIS CB Midshore - Milford	Estuary	8.095	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-C3_019-I	LIS CB Midshore - Outer Silver Sand Beach, Milford	Estuary	0.573	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-C3_020	LIS CB Midshore - Milford Point, Milford	Estuary	10.663	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-E1_001-SB	LIS EB Inner - Pawcatuck River (01), Stonington	Estuary	0.103	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-E1_001-SB	LIS EB Inner - Pawcatuck River (01), Stonington	Estuary	0.103	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include industrial point source discharges, municipal discharges, illicit discharge, remediation sites, groundwater contamination
CT-E1_001-SB	LIS EB Inner - Pawcatuck River (01), Stonington	Estuary	0.103	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include industrial point source discharges, municipal discharges, illicit discharge, remediation sites, groundwater contamination
CT-E1_001-SB	LIS EB Inner - Pawcatuck River (01), Stonington	Estuary	0.103	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include industrial point source discharges, municipal discharges, illicit discharge, remediation sites, groundwater contamination
CT-E1_003	LIS EB Inner - Inner Wequetequock Cove, Stonington	Estuary	0.094	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-E1_005	LIS EB Inner - Inner Stonington Harbor, Stonington	Estuary	0.226	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_006	LIS EB Inner - Inner Quiambaug Cove, Stonington	Estuary	0.114	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_009	LIS EB Inner - Beebe Cove (Mystic Harbor), Groton	Estuary	0.207	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_010	LIS EB Inner - Palmer Cove (Inner), Groton	Estuary	0.113	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_011-SB	LIS EB Inner - Mumford Cove (Inner), Groton	Estuary	0.219	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-E1_012	LIS EB Inner - Poquonuck River (Mouth), Groton	Estuary	0.367	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_013	LIS EB Inner - Baker Cove, Groton	Estuary	0.314	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_014-SB	LIS EB Inner - Thames River (Mouth), New London	Estuary	1.994	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-E1_014-SB	LIS EB Inner - Thames River (Mouth), New London	Estuary	1.994	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include industrial point discharges, municipal discharges, illicit discharges, remediation sites, groundwater contamination

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-E1_014-SB	LIS EB Inner - Thames River (Mouth), New London	Estuary	1.994	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Estuarine Bioassessments	Potential sources include industrial point discharges, municipal discharges, illicit discharges, remediation sites, groundwater contamination
CT-E1_014-SB	LIS EB Inner - Thames River (Mouth), New London	Estuary	1.994	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include industrial point discharges, municipal discharges, illicit discharges, remediation sites, groundwater contamination
CT-E1_015-SB	LIS EB Inner - Thames River (middle), Ledyard	Estuary	3.316	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-E1_015-SB	LIS EB Inner - Thames River (middle), Ledyard	Estuary	3.316	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination
CT-E1_015-SB	LIS EB Inner - Thames River (middle), Ledyard	Estuary	3.316	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Estuarine Bioassessments	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination
CT-E1_015-SB	LIS EB Inner - Thames River (middle), Ledyard	Estuary	3.316	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination
CT-E1_015-SB	LIS EB Inner - Thames River (middle), Ledyard	Estuary	3.316	Square Miles	Recreation	Enterococcus	
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Estuary	1.555	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Estuary	1.555	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, on-site treatment systems (septic systems and similar decentralized systems), combined sewer overflow

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Estuary	1.555	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Estuarine Bioassessments	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, on-site treatment systems (septic systems and similar decentralized systems), combined sewer overflow
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Estuary	1.555	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, on-site treatment systems (septic systems and similar decentralized systems), combined sewer overflow
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Estuary	1.555	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include industrial point source discharges, municipal discharges, landfills, illicit discharge, remediation sites, groundwater contamination, on-site treatment systems (septic systems and similar decentralized systems), combined sewer overflow
CT-E1_016-SB	LIS EB Inner - Thames River (Upper), Norwich	Estuary	1.555	Square Miles	Recreation	Enterococcus	
CT-E1_017	LIS EB Inner - Alewife Cove, Waterford/ New London	Estuary	0.063	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	
CT-E1_017	LIS EB Inner - Alewife Cove, Waterford/ New London	Estuary	0.063	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	
CT-E1_017	LIS EB Inner - Alewife Cove, Waterford/ New London	Estuary	0.063	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-E1_017	LIS EB Inner - Alewife Cove, Waterford/ New London	Estuary	0.063	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_019	LIS EB Inner - Jordan Cove, Waterford	Estuary	0.191	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_020	LIS EB Inner - Niantic River (mouth), Niantic	Estuary	1.305	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges, illicit discharges, remediation sites, groundwater contamination, insufficient septic systems
CT-E1_020	LIS EB Inner - Niantic River (mouth), Niantic	Estuary	1.305	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Estuarine Bioassessments	Potential sources include industrial point source discharges, illicit discharges, remediation sites, groundwater contamination, insufficient septic systems
CT-E1_020	LIS EB Inner - Niantic River (mouth), Niantic	Estuary	1.305	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include industrial point source discharges, illicit discharges, remediation sites, groundwater contamination, insufficient septic systems
CT-E1_020	LIS EB Inner - Niantic River (mouth), Niantic	Estuary	1.305	Square Miles	Recreation	Enterococcus	
CT-E1_020	LIS EB Inner - Niantic River (mouth), Niantic	Estuary	1.305	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_021	LIS EB Inner - Pattagansett Rvr (mouth), East Lyme	Estuary	0.048	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_022	LIS EB Inner - Bride Brook, East Lyme	Estuary	0.029	Square Miles	Recreation	Enterococcus	
CT-E1_022	LIS EB Inner - Bride Brook, East Lyme	Estuary	0.029	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-E1_023	LIS EB Inner - Fourmile River (mouth), Old Lyme	Estuary	0.031	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E1_024-SB	LIS EB Inner - Connecticut River (mouth), Old Lyme	Estuary	3.284	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-E1_026-SB	LIS EB Inner - Black Hall River (upper), Old Lyme	Estuary	0.041	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-E1_027-SB	LIS EB Inner - Duck River, Old Lyme	Estuary	0.007	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-E1_027-SB	LIS EB Inner - Duck River, Old Lyme	Estuary	0.007	Square Miles	Recreation	Enterococcus	
CT-E1_028-SB	LIS EB Inner - Lieutenant River, Old Lyme	Estuary	0.105	Square Miles	Recreation	Enterococcus	
CT-E1_032	LIS EB Inner - Oyster River Area, Old Saybrook	Estuary	0.098	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_001	LIS EB Shore - Wequetequock Cove, Stonington	Estuary	0.619	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_002	LIS EB Shore - Stonington Point, Stonington	Estuary	0.668	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_003	LIS EB Shore - Outer Quiambug Cove, Stonington	Estuary	0.388	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_004	LIS EB Shore - Wilcox Cove (Mason Is.), Stonington	Estuary	0.694	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-E2_005	LIS EB Shore - Mouth Mystic River, Stonington	Estuary	0.35	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_006	LIS EB Shore - West Cove (Groton Long Pt), Groton	Estuary	0.422	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_007	LIS EB Shore - Outer Mumford Cove, Groton	Estuary	0.555	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_008	LIS EB Shore - Bluff Point, Groton	Estuary	0.235	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_009-SB	LIS EB Shore - Thames River Mouth (East), Groton	Estuary	0.4	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include industrial point source discharges, remediation sites, groundwater contamination
CT-E2_009-SB	LIS EB Shore - Thames River Mouth (East), Groton	Estuary	1.4	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Estuarine Bioassessments	Potential sources include industrial point source discharges, remediation sites, groundwater contamination
CT-E2_009-SB	LIS EB Shore - Thames River Mouth (East), Groton	Estuary	2.4	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include industrial point source discharges, remediation sites, groundwater contamination
CT-E2_010-SB	LIS EB Shore - Thames Rvr Mouth (West), New London	Estuary	0.299	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	
CT-E2_010-SB	LIS EB Shore - Thames Rvr Mouth (West), New London	Estuary	0.299	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Estuarine Bioassessments	
CT-E2_010-SB	LIS EB Shore - Thames Rvr Mouth (West), New London	Estuary	0.299	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	
CT-E2_011-SB	LIS EB Shore - Thames Rvr Mouth (West), Waterford	Estuary	0.486	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include groundwater contamination

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-E2_011-SB	LIS EB Shore - Thames Rvr Mouth (West), Waterford	Estuary	0.486	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Estuarine Bioassessments	Potential sources include groundwater contamination
CT-E2_011-SB	LIS EB Shore - Thames Rvr Mouth (West), Waterford	Estuary	0.486	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include groundwater contamination
CT-E2_012	LIS EB Shore - Outer Jordan Cove, Waterford	Estuary	0.465	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_013	LIS EB Shore - Niantic Bay (East), Waterford	Estuary	0.444	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Cause Unknown	Point sources include industrial point source discharges
CT-E2_013	LIS EB Shore - Niantic Bay (East), Waterford	Estuary	0.444	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_014	LIS EB Shore - Niantic Bay (West), East Lyme	Estuary	0.302	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include groundwater contamination
CT-E2_014	LIS EB Shore - Niantic Bay (West), East Lyme	Estuary	0.302	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_015	LIS EB Shore - Niantic Bay (Black Pt), East Lyme	Estuary	0.554	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Cause Unknown	Potential sources include industrial point source discharges
CT-E2_015	LIS EB Shore - Niantic Bay (Black Pt), East Lyme	Estuary	0.554	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_016	LIS EB Shore - Pattagansett River Mouth, East Lyme	Estuary	0.322	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-E2_017	LIS EB Shore - Rocky Neck (Fourmile Rvr), Old Lyme	Estuary	0.531	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_018	LIS EB Shore - Soundview Beach, Old Lyme	Estuary	0.332	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_020	LIS EB Shore - Willard Bay, Old Saybrook	Estuary	0.5	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_021	LIS EB Shore - Plum Bank, Old Saybrook	Estuary	0.182	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E2_022	LIS EB Shore - Indiantown Harbor, Old Saybrook	Estuary	0.389	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E3_001	LIS EB Midshore - Stonington	Estuary	0.585	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E3_003	LIS EB Midshore - Groton, Mystic River	Estuary	2.853	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E3_004	LIS EB Midshore - Groton, Thames River	Estuary	6.738	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E3_005-SB	LIS EB Midshore - Waterford, Thames River	Estuary	5.256	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Estuarine Bioassessments	
CT-E3_006	LIS EB Midshore - Niantic Bay	Estuary	6.179	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Cause Unknown	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-E3_006	LIS EB Midshore - Niantic Bay	Estuary	6.179	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E3_007	LIS EB Midshore - East Lyme, Rocky Neck	Estuary	2.93	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E3_008	LIS EB Midshore - Old Lyme, CT River	Estuary	3.517	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E3_010	LIS EB Midshore - Old Saybrook	Estuary	4.409	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E3_011	LIS EB Midshore - Old Saybrook, Indian Harbor	Estuary	5.639	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-E3_012	LIS EB Midshore - Westbrook	Estuary	7.407	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	Estuary	1.434	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	Estuary	1.434	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	Estuary	1.434	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	Estuary	1.434	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	Estuary	1.434	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Polycyclic Aromatic Hydrocarbons (PAHs) (Aquatic Ecosystems)	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow
CT-W1_001-SB	LIS WB Inner - Bridgeport Harbor, Bridgeport	Estuary	1.434	Square Miles	Recreation	Enterococcus	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Estuary	0.442	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Estuary	0.442	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Estuary	0.442	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Estuarine Bioassessments	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Estuary	0.442	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Estuary	0.442	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oil and Grease	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Estuary	0.442	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Estuary	0.442	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Polycyclic Aromatic Hydrocarbons (PAHs) (Aquatic Ecosystems)	Potential sources industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination, on-site treatment systems, combined sewer overflow
CT-W1_002-SB	LIS WB Inner - Black Rock Harbor, Bridgeport	Estuary	0.442	Square Miles	Recreation	Enterococcus	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-W1_003-SB	LIS WB Inner - Ash Creek, Fairfield	Estuary	0.157	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-W1_003-SB	LIS WB Inner - Ash Creek, Fairfield	Estuary	0.157	Square Miles	Recreation	Enterococcus	
CT-W1_004	LIS WB Inner - Pine Creek, Fairfield	Estuary	0.06	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W1_005	LIS WB Inner - Southport Harbor, Fairfield	Estuary	0.072	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W1_006	LIS WB Inner - Mill River, Fairfield	Estuary	0.033	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W1_007	LIS WB Inner - Sasco Brook, Westport	Estuary	0.022	Square Miles	Recreation	Escherichia coli	
CT-W1_007	LIS WB Inner - Sasco Brook, Westport	Estuary	0.022	Square Miles	Recreation	Fecal Coliform	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W1_007	LIS WB Inner - Sasco Brook, Westport	Estuary	0.022	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W1_008	LIS WB Inner - Sherwood Millpond, Westport	Estuary	0.168	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-W1_009	LIS WB Inner - Grays Creek, Westport	Estuary	0.036	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W1_010-SB	LIS WB Inner - Saugatuck River (mouth), Westport	Estuary	0.645	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Estuary	0.942	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Estuary	0.942	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Point source include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Estuary	0.942	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nitrogen (Total)	Point source include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Estuary	0.942	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Point source include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Estuary	0.942	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Point source include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination
CT-W1_012-SB	LIS WB Inner - Norwalk Harbor, Norwalk	Estuary	0.942	Square Miles	Recreation	Enterococcus	

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W1_013-SB	LIS WB Inner - Norwalk Hrbr (Marvin Beach), Norwalk	Estuary	0.044	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	
CT-W1_013-SB	LIS WB Inner - Norwalk Hrbr (Marvin Beach), Norwalk	Estuary	0.044	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nitrogen (Total)	
CT-W1_013-SB	LIS WB Inner - Norwalk Hrbr (Marvin Beach), Norwalk	Estuary	0.044	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	
CT-W1_013-SB	LIS WB Inner - Norwalk Hrbr (Marvin Beach), Norwalk	Estuary	0.044	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	
CT-W1_013-SB	LIS WB Inner - Norwalk Hrbr (Marvin Beach), Norwalk	Estuary	0.044	Square Miles	Recreation	Enterococcus	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-W1_014-SB	LIS WB Inner - Fivemile River (mouth), Norwalk	Estuary	0.164	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-W1_015-SB	LIS WB Inner - Cove Harbor, Stamford	Estuary	0.466	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-W1_016-SB	LIS WB Inner - Holly Pond, Stamford	Estuary	0.31	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-W1_018-SB	LIS WB Inner - Stamford Harbor (Inner), Stamford	Estuary	0.318	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential source include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination
CT-W1_018-SB	LIS WB Inner - Stamford Harbor (Inner), Stamford	Estuary	0.318	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential source include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W1_018-SB	LIS WB Inner - Stamford Harbor (Inner), Stamford	Estuary	0.318	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential source include industrial point source discharges, municipal discharges, landfills, illicit discharges, remediation sites, groundwater contamination
CT-W1_020	LIS WB Inner - Indian Harbor (upper), Greenwich	Estuary	0.025	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include groundwater contamination
CT-W1_020	LIS WB Inner - Indian Harbor (upper), Greenwich	Estuary	0.025	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include groundwater contamination
CT-W1_020	LIS WB Inner - Indian Harbor (upper), Greenwich	Estuary	0.025	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include groundwater contamination
CT-W1_021-SB	LIS WB Inner - Greenwich Harbor, Greenwich	Estuary	0.104	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-W1_021-SB	LIS WB Inner - Greenwich Harbor, Greenwich	Estuary	0.104	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include industrial point source discharges, municipal discharges, illicit discharge, remediation sites, groundwater contamination
CT-W1_021-SB	LIS WB Inner - Greenwich Harbor, Greenwich	Estuary	0.104	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include industrial point source discharges, municipal discharges, illicit discharge, remediation sites, groundwater contamination
CT-W1_021-SB	LIS WB Inner - Greenwich Harbor, Greenwich	Estuary	0.104	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include industrial point source discharges, municipal discharges, illicit discharge, remediation sites, groundwater contamination
CT-W1_022-SB	LIS WB Inner - Byram River (CT), Greenwich	Estuary	0.037	Square Miles	Commercial Shellfish Harvesting Where Authorized	Fecal Coliform	
CT-W1_022-SB	LIS WB Inner - Byram River (CT), Greenwich	Estuary	0.037	Square Miles	Recreation	Enterococcus	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W2_001	LIS WB Shore - Lordship, Stratford	Estuary	0.409	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W2_002	LIS WB Shore - Long Beach, Stratford	Estuary	0.458	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W2_003	LIS WB Shore - Seaside Park Beach, Bridgeport	Estuary	0.492	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W2_004	LIS WB Shore - Outer Bridgeport Harbor, Fairfield	Estuary	0.407	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-W2_005	LIS WB Shore - Pine Creek Point, Fairfield	Estuary	0.37	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W2_009	LIS WB Shore - Compo Cove, SISF, Westport	Estuary	0.324	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, nuisance wildlife/pets
CT-W2_010	LIS WB Shore - Compo Beach, Cedar Point, Westport	Estuary	0.419	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, nuisance wildlife/pets
CT-W2_011	LIS WB Shore - Canfield Island, Westport	Estuary	0.43	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, insufficient septic systems, nuisance wildlife/pets
CT-W2_012	LIS WB Shore - Outer Norwalk Harbor(East), Norwalk	Estuary	0.258	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W2_012	LIS WB Shore - Outer Norwalk Harbor(East), Norwalk	Estuary	0.258	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nitrogen (Total)	
CT-W2_012	LIS WB Shore - Outer Norwalk Harbor(East), Norwalk	Estuary	0.258	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	
CT-W2_012	LIS WB Shore - Outer Norwalk Harbor(East), Norwalk	Estuary	0.258	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	
CT-W2_012	LIS WB Shore - Outer Norwalk Harbor(East), Norwalk	Estuary	0.258	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W2_013	LIS WB Shore - Outer Norwalk Harbor(West), Norwalk	Estuary	0.365	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	Potential sources include industrial point source discharges, landfills, remediation sites, groundwater contamination
CT-W2_013	LIS WB Shore - Outer Norwalk Harbor(West), Norwalk	Estuary	0.365	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nitrogen (Total)	Potential sources include industrial point source discharges, landfill
CT-W2_013	LIS WB Shore - Outer Norwalk Harbor(West), Norwalk	Estuary	0.365	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	Potential sources include industrial point source discharges, landfill
CT-W2_013	LIS WB Shore - Outer Norwalk Harbor(West), Norwalk	Estuary	0.365	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	Potential sources include industrial point source discharges, landfills, remediation sites, groundwater contamination
CT-W2_013	LIS WB Shore - Outer Norwalk Harbor(West), Norwalk	Estuary	0.365	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W2_014	LIS WB Shore - Wilson Cove, Farm Creek, Norwalk	Estuary	0.424	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W2_015	LIS WB Shore - Fivemile River Estuary, Darien	Estuary	0.342	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W2_016	LIS WB Shore - Scott Cove, Darien	Estuary	0.718	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include non-permitted stormwater, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W2_017	LIS WB Shore - Darien Cove, Darien	Estuary	0.498	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W2_018	LIS WB Shore - Westcott Cove, Stamford	Estuary	0.366	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W2_019	LIS WB Shore - Stamford Harbor, Stamford	Estuary	0.524	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W2_020	LIS WB Shore - Stamford Harbor (West), Greenwich	Estuary	0.54	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W2_021	LIS WB Shore - Greenwich Cove, Greenwich	Estuary	1.244	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W2_022	LIS WB Shore - Cos Cob Harbor, Greenwich	Estuary	0.704	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets

Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W2_023	LIS WB Shore - Smith Cove, Indian Hrbr, Greenwich	Estuary	0.374	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Dissolved oxygen saturation	
CT-W2_023	LIS WB Shore - Smith Cove, Indian Hrbr, Greenwich	Estuary	0.374	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Nutrient/ Eutrophication Biological Indicators	
CT-W2_023	LIS WB Shore - Smith Cove, Indian Hrbr, Greenwich	Estuary	0.374	Square Miles	Habitat for Marine Fish, Other Aquatic Life and Wildlife	Oxygen, Dissolved	
CT-W2_023	LIS WB Shore - Smith Cove, Indian Hrbr, Greenwich	Estuary	0.374	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	
CT-W2_024	LIS WB Shore - Byram Harbor, Greenwich	Estuary	0.34	Square Miles	Recreation	Enterococcus	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-W2_024	LIS WB Shore - Byram Harbor, Greenwich	Estuary	0.34	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-W2_025	LIS WB Shore - Byram Harbor (West), Greenwich	Estuary	0.244	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-W3_001	LIS WB Midshore - Lordship, Stratford	Estuary	7.916	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-W3_002	LIS WB Midshore - Bridgeport Hbr, East, Bridgeport	Estuary	8.083	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-W3_003	LIS WB Midshore - Bridgeport Hbr, West, Bridgeport	Estuary	6.059	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets

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Waterbody Segment ID	Waterbody Name	Waterbody Type	Waterbody Size	Units	Impaired Designated Use	Cause	Comment
CT-W3_004	LIS WB Midshore - Shoal Point, Fairfield	Estuary	4.155	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, CSOs/SSOs, marinas, insufficient septic systems, nuisance wildlife/pets
CT-W3_006	LIS WB Midshore - Sherwood Point, Westport	Estuary	9.69	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets
CT-W3_008-I	LIS WB Midshore - Norwalk Islands, Norwalk	Estuary	5.94	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include marinas, nuisance wildlife/pets
CT-W3_009	LIS WB Midshore - Outer Fivemile R Estuary, Darien	Estuary	2.453	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W3_010	LIS WB Midshore - Outer Cove Harbor, Darien	Estuary	2.113	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W3_011	LIS WB Midshore - Outer Westcott Cove, Stamford	Estuary	2.404	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W3_012	LIS WB Midshore - Outer Stamford Harbor, Greenwich	Estuary	2.101	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W3_013	LIS WB Midshore - Outer Cos Cob Harbor, Greenwich	Estuary	2.378	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, marinas, nuisance wildlife/pets
CT-W3_015-I	LIS WB Midshore - Captain Harbor, Greenwich	Estuary	3.422	Square Miles	Shellfish Harvesting for Direct Consumption Where Authorized	Fecal Coliform	Potential sources include permitted and non-permitted stormwater, illicit discharge, insufficient septic systems, nuisance wildlife/pets